

09/053155

Abstract

5 A capacitor includes a cathode having a porous
coating including an amorphous non-crystalline oxide
of one of ruthenium, iridium, nickel, rhodium, rhe-
nium, cobalt, tungsten, manganese, tantalum, molyb-
denum, lead, titanium, platinum, palladium, and os-
mium; an anode including a metal selected from the
group consisting of tantalum, aluminum, niobium,
10 zirconium, and titanium, provided the cathode and
the anode metals are different, spaced from the po-
rous coating; and an electrolyte in contact with the
porous coating and the anode.

067040" 547E5060